APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Dat	te of filing in State Enginee	r's Office	FEB 21	1991	
	turned to applicant for corre		MAY 06		
Co	rrected application filed	MAY 201	991	Map filed	MAY 2 0 1991
	The applicant	Donald R. & Si	immie Dee	Travis	
				Eallon	
	Street and No. or	P.O. Box No.	of		City or Town
	Nevada, 89406	71- C-1- V-		hereby make	application for permission to change the
	a place of use of	a portion			
*				se, and/or place of use	District No. Son Eyhibit "A"
of v		ldenti	ly existing right	by Permit, Certificate, I	District No. See Exhibit "A" Proof or Claim Nos. If Decreed, give title of Decree and
ident	United States of a	America v. Orr	Water Di	tch Co. in E	Equity No. A.13 Claim No. 3;
		America v. Alpi	ine Land	& Reservoir	Co. D.C. No. D-183 BRT.
	The source of water is	Trı	ıckee Riv	er & Carson	River
		***************************************	Name of stream	n, lake, underground sp	ring or other source.
2.	The amount of water to be	changed99.	12 Ac. F Second feet, a	t. acre feet. One second fo	oot equals 448.83 gallons per minute.
3.	The water to be used for	as	decreed		
		.: as	decreed		
	The water heretofore perm	Irrig	ation, power, mi		for stock state number and kind of animals.
5.	The water is to be diverted	d at the following po	int Lanon De	tan Dam Delr scribe as being within a	ng within the SW4-SE4,
	Section 33, Towns distance to a section corner. If on un	hip 19 North, F	Range 26	East, M.D.B.	&M.
	distance to a section corner. If on the	surveyed failu, il siloulu (æ si	aicu.		
				no char	0.00
6.	The existing permitted poi	nt of diversion is loc	ated within.	If point of	diversion is not changed, do not answer.
			******************		****
7	Duamanad mlana of was	See	. Fyhihit	" <u>A</u> "	
٧.	Proposed place of use	Describe by	legal subdivision	s. If for irrigation state	number of acres to be irrigated.
				,,,	

Q	Existing place of use	See	e Exhibit	"A"	
о.					mber of acres irrigated. If changing place of use and/or
	manner of use of irrigation permit, de	escribe acreage to be removed	from irrigation.	, p	
	yy				
9	Use will be from	as decreed	1	to	Month and Day
10.	Use was permitted from	Month and D	ay	to	Month and Day of each year.
					u may be required to submit plans and
	specifications of vour dive	rsion or storage work	(s.) dam,	canal & di	tches n which water is to be diverted, i.e. diversion structure,
	ditches, pipes and flumes, or drilled	well, etc.		٠	the second secon
12.	Estimated cost of works	cor	nplete	* ,	

Water will be delivered	l to the proposed place of use via the "L" Line
Canal.	

	By S/Barry A. Fitzpatrick Barry A. Fitzpatrick S.W.R.S. #187
ompared bc/bc	137 Keddie Street
otested 3/25/91 by: The Pyramid	Fallon, NV 89406 I Lake Paiute Tribe of Indians
· ·	OF STATE ENGINEER
This is to certify that I have examine	d the foregoing application, and do hereby grant the same, subject to
lowing limitations and conditions:	
· ·	
	,
e amount of water to be changed shall b	be limited to the amount which can be applied to beneficial use, and not
•	
•	
•	cubic feet per second
•	cubic feet per second
ceed	cubic feet per second
ork must be prosecuted with reasonable d	liligence and be completed on or before
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ork must be prosecuted with reasonable d oof of completion of work shall be filed b oplication of water to beneficial use shall	State Engineer of Nevada, have hereunto set my hand and the seal of office, thisday ofday

EXHIBIT "A"

Proposed Place of Use:

All in Section 13, T.19 N., R.28 E.,M.D.B.& M.; 4.00 Ac. in the $SE\frac{1}{4}$ -NW $\frac{1}{4}$. All in Section 14, T.19 N., R.28 E.,M.D.B.& M.; 4.01 Ac. in the $SE\frac{1}{4}$ -NE $\frac{1}{4}$. All in Section 20 T. 18 N., R. 29 E., M.D.B.& M.; 15.37 Ac. in the NE $\frac{1}{4}$ -SW $\frac{1}{4}$. All in Section 24, T.19 N., R. 28 E., M.D.B.& M.; 2.55 Ac. in the SE $\frac{1}{4}$ -NW $\frac{1}{4}$; .40 Ac. in the SW $\frac{1}{4}$ -NE $\frac{1}{4}$.

Existing Place of Use:

All in Section 32, T.19 N., R.29 E., M.D.B.& M.; .78 Ac. in the SW_4^1 - SW_4^1 . All in Section 17, T.19 N., R.29 E., M.D.B.& M.; 5.00 Ac. in the SW_4^1 - SW_4^1 . All in Section 30, T.19 N., R.28 E., M.D.B.& M.; 4.70 Ac. in the SE_4^1 - NE_4^1 . All in Section 24, T.19 N., R.27 E., M.D.B.& M.; 3.03 Ac. in the NW_4^1 - SE_4^1 . All in Section 28, T.19 N., R.28 E., M.D.B.& M.; .98 Ac. in the SE_4^1 - NW_4^1 . All in Section 32, T.19 N., R.28 E., M.D.B.& M.; 4.00 Ac. in the NW_4^1 - NE_4^1 . All in Section 34, T.19 N., R.28 E., M.D.B.& M.; .55 Ac. in the SE_4^1 - NW_4^1 ; .85 Ac. in the SW_4^1 - NW_4^1 ; 1.55 Ac. in the SW_4^1 - NW_4^1 ; .85 Ac. in the SW_4^1 - NW_4^1 ; 1.55 Ac. in the SW_4^1 - NW_4^1 .

T.C.I.D. Serial Numbers:

724-12, 648-2, 565-3-B, 437-2-A, 561-3-A, 601-A, 533-2-A, 533-3, 478, 1116, 292, 501-9.

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